<u></u>			I ==	I m :
L Number	Hits	Search Text	DB	Time stamp
1	70	fins with inch same evaporator	USPAT;	2004/07/27
			US-PGPUB;	07:17
			EPO; JPO;	
			DERWENT;	
2	3	flow with honecomb	IBM_TDB USPAT;	2004/07/27
2]	TIOW WITH HOHECOMD	US-PGPUB;	07:19
			EPO; JPO;	07.13
			DERWENT;	
			IBM_TDB	
3	4442	flow with honeycomb	USPAT;	2004/07/27
			US-PGPUB;	07:19
1			EPO; JPO; DERWENT;	
			IBM TDB	
4	892	flow with honeycomb same (plate or sheet	USPAT;	2004/07/27
		or baffle)	US-PGPUB;	07:20
			EPO; JPO;	
			DERWENT;	
-	110	fler with honougomb come haffida	IBM_TDB	2004/07/27
5	110	flow with honeycomb same baffl\$3	USPAT; US-PGPUB;	2004/07/27 07:36
			EPO; JPO;	07.30
			DERWENT;	
			IBM TDB	
6	51	flow adj area with 40%	USPAT;	2004/07/27
			US-PGPUB;	07:38
			EPO; JPO;	
			DERWENT; IBM TDB	
_	413	mesh with evaporator	USPAT;	2004/07/26
		mosn with evaporator	US-PGPUB;	16:37
			EPO; JPO;	
			DERWENT;	
	10	 	IBM_TDB	2004/07/26
-	19	mesh with evaporator same (fan or blower)	USPAT; US-PGPUB;	2004/07/26 16:42
			EPO; JPO;	10.32
			DERWENT;	
			IBM_TDB	
-	18	net with evaporator same (fan or blower)	USPAT;	2004/07/26
			US-PGPUB;	16:42
			EPO; JPO; DERWENT;	
			IBM TDB	
_	14	porous adj plate with evaporator	USPAT;	2004/07/26
			US-PGPUB;	16:52
			EPO; JPO;	
			DERWENT;	
_	0	forouminous with evaporator	IBM_TDB USPAT;	2004/07/26
		1 1010 millions with evaborator	US-PGPUB;	16:53
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	foraminous with evaporator	USPAT;	2004/07/27
			US-PGPUB;	06:38
			EPO; JPO; DERWENT;	
			IBM TDB	
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